					Met	ric Report	ing				Metric Data	
ID	CALFED Element	Element Objective	CALFED Objectives	Туре	Description	Value	Unit or Qualitative Statement	Frequency	Outcome	Source & Contact	Status of Availability	Quality
#			S: Supply Q: WQ E: ERP						software or hardware		(readily available, partially, needs to be compiled, not available)	N/A, low, medium, high
1	Conveyance			# of environmental documents initiated	count		#	2001-2004		CBDA-Kurosaka, DWR, USBR-Ron Silva, Patrice R.	current	
2	Conveyance			Cost of Environmental Documents initiated	dollars spent		\$	2001-2004		CBDA-Kurosaka, DWR, USBR-Ron Silva, Patrice R.	current	
3	Conveyance			# of engineering feasibility studies initiated	count		#	2001-2004		CBDA-Kurosaka, DWR, USBR-Ron Silva, Patrice R.	current	
4	Conveyance			Cost of Engineering Feasibility Studies Initiated	dollars spent		\$	2001-2004		CBDA-Kurosaka, DWR, USBR-Ron Silva, Patrice R.	current	
5	Conveyance			# Fish Migration Studies	count		#	2001-2004		CBDA-Kurosaka, DWR, USBR-Ron Silva, Patrice R.	current	
6	Conveyance			Cost of Fish Migration studies	dollars spent		\$	2001-2004		CBDA-Kurosaka, DWR, USBR-Ron Silva, Patrice R.	current	
7	Conveyance			# conveyance model studies	count		#	2001-2004		CBDA-Kurosaka, DWR, USBR-Ron Silva, Patrice R.	current	
8	Conveyance			Cost of conveyance model studies	dollars spent		\$	2001-2004		CBDA-Kurosaka, DWR, USBR-Ron Silva, Patrice R.	current	
9	Conveyance			# facility improvement studies	count		#	2001-2004		CBDA-Kurosaka, DWR, USBR-Ron Silva, Patrice R.	current	
10	Conveyance			Biological or Engineering Test/Pilot to Define Project	8500 and operable barriers							
11	Conveyance			Biological or Engineering Test/Pilot to Define Project					on hold			
12	Conveyance			Biological or Engineering Test/Pilot to Define Project	Existing Fish Facility Improvements- Implementation of measures to improve operations and maintenance at existing facilities			2000-2007				
13	Conveyance			Biological or Engineering Test/Pilot to Define Project	Tracy Fish Test Facility- Research to improve hydraulic structures and enhance fish protection			2000-2007				
14	Conveyance			Biological or Engineering Test/Pilot to Define Project	Lower San Joaquin Flood Improvements- Complete environmental studies				uncertain			

		Relevant CALFED Ta	arget		Fu	nding		Geographic Scope		Performance
ID		Relevant OALI ED 18			14			Geograpine Geope		Terrormance
	Description	Value	Unit or Qualitative Statement	Frequency	CALFED	Other	Estimate of Area Covered	State/Regional/Local	Level	Category
#					\$1000, 0.00, ???	•	N/A	-		
1					yes	\$0.00		all	1	Administration
2					yes	\$0.00		all	1	Administration
3					yes	\$0.00		all	1	Administration
4					yes	\$0.00		all		Administration
5					yes	\$0.00		all	1	Administration
6										
7					yes	\$0.00		all		Administration
8					yes	\$0.00		all	1	Administration
					yes	\$0.00		all	1	Administration
9					yes	\$0.00		all	1	Administration
10									2	ROD milestones
11						\$0.00			2	ROD milestones
12										
						\$0.00			2	ROD milestones
13						\$0.00			2	ROD milestones
14						φυ.υυ				NOD IIIIlestoties
14						\$0.00			2	ROD milestones

					Met	ric Report	ing				Metric Data	
ID	CALFED Element	Element Objective	CALFED Objectives	Туре	Description	Value	Unit or Qualitative Statement	Frequency	Outcome	Source & Contact	Status of Availability	Quality
15	Conveyance			Biological or Engineering Test/Pilot to Define Project	Old River Rock Slough WQ improvements Delta Cross-Channel							
16	Conveyance			Biological or Engineering Test/Pilot to Define Project	Reoperation- Develop specific plan, fund, and begin study			Oct-04				
7	Conveyance			Biological or Engineering Test/Pilot to Define Project	Through-Delta Facility- Develop specific plan, fund, and begin studies			Oct-04				
8	Conveyance			Feasibility and planning studies	8500 and operable barriers		number and completion level of studies	continuous			current	
9	Conveyance			Feasibility and planning studies	10300 and Clifton Court Fish Screens		number and completion level of studies	continuous			current	
20	Conveyance			Feasibility and planning studies	Existing Fish Facility Improvements		number and completion level of studies	continuous			current	
21	Conveyance			Feasibility and planning studies	Tracy Fish Test Facility- Plan		number and completion level of studies	on hold			current	
22	Conveyance			Feasibility and planning studies	Lower San Joaquin Flood Improvements		number and completion level of studies	continuous			current	
3	Conveyance			Feasibility and planning studies	Old River Rock Slough WQ improvements		number and completion level of studies	continuous			current	
4	Conveyance			Feasibility and planning studies	Delta Cross-Channel Reoperation-Complete studies and make recommendations		number and completion level of studies	11/2/09			current	
5	Conveyance			Feasibility and planning studies	Through-Delta Facility- Complete WQ and Fish studies; make recommendations		number and completion level of studies	11/2/09				
6	Conveyance			environmental review and documentation	8500 and operable barriers- Complete EIS/EIR and ROD		study description and milestones	2005			current	
7	Conveyance			environmental review and documentation	10300 and Clifton Court Fish Screens		completed environmental documentation	continuous			current	
8	Conveyance			environmental review and documentation	Existing Fish Facility Improvements		completed environmental documentation	continuous			current	
9	Conveyance			environmental review and documentation	Tracy Fish Test Facility		completed environmental documentation	continuous			current	
0	Conveyance			environmental review and documentation	Lower San Joaquin Flood improvements		completed environmental documentation	continuous			current	

		Relevant CALFED To	arget		Fu	nding		Geographic Scope		Performance
ID	Description	Value	Unit or Qualitative Statement	Frequency	CALFED	Other	Estimate of Area Covered	State/Regional/Local	Level	Category
15								<u> </u>		
						\$0.00			2	ROD milestones
16						\$0.00			2	ROD milestones
17										
						\$0.00			2	ROD milestones
18						\$0.00			2	ROD milestones
19						\$0.00			2	ROD milestones
20						\$0.00			2	ROD milestones
21						\$0.00			2	ROD milestones
22						\$0.00			2	ROD milestones
23									2	ROD milestones
24										
						\$0.00			2	ROD milestones
25						\$0.00			2	ROD Milestones
26						\$0.00			2	ROD milestones
27						\$0.00			2	ROD milestones
_						ψυ.υυ				TOD Milestolles
28						\$0.00			2	ROD milestones
29						\$0.00			2	ROD milestones
30						\$0.00			2	ROD milestones

					Meti	ric Reporti	ng				Metric Data	
ID	CALFED Element	Element Objective	CALFED Objectives	Туре	Description	Value	Unit or Qualitative Statement	Frequency	Outcome	Source & Contact	Status of Availability	Quality
31				environmental review and	Old River Rock Slough		environmental					
	Conveyance			documentation	WQ improvements		documentation	continuous			current	
					D. II. O Ol I		completed					
32	Conveyance			environmental review and documentation	Reoperation		environmental documentation	continuous			current	
	Conveyance			documentation	Reoperation		documentation	continuous			Current	
					Through Delta Facility-If		completed					
33				environmental review and	supported, seek funding		environmental					
	Conveyance			documentation	and initiate EIR/EIS		documentation	1/2/10			current	
34	_				8500 and operable		# and milestones of	_				
0-1	Conveyance			Project design	barriers		project designs	continuous			current	
35	Conveyance			Project design	10300 and Clifton Court Fish Screens- Complete facilities design		# and milestones of project designs	on hold			current	
00					Existing Fish Facility		# and milestones of					
36	Conveyance			Project design	Improvements		project designs	continuous			current	
37							# and milestones of					
	Conveyance			Project design	Tracy Fish Test Facility		project designs	continuous			current	
38	0			Desired desires	Lower San Joaquin Flood		# and milestones of	4:				
	Conveyance			Project design	Improvements Old River Rock Slough		project designs # and milestones of	continuous			current	
39	Conveyance			Project design	WQ improvements		project designs	continuous			current	
	Convoyance			1 Tojout doolgii	Delta Cross-Channel		# and milestones of	CONTINUOUS			odiront	
40	Conveyance			Project design	reoperation		project designs	continuous			current	
	,			, ,			# and milestones of					
41	Conveyance			Project design	Through Delta Facility		project designs	continuous			current	
42	Conveyance			Construction	Complete Barrier Construction, Dredging and diversion improvements		# and milestones of project designs	12/2007, 05/2007			current	
43	Conveyance			Construction	10300 and Clifton Court Fish Screens- Obtain funding, authority and begin construction of initial screens		# and milestones of project designs	continuous	on hold		current	
44	Conveyance			Construction	Existing Fish facility improvements		# and milestones of project designs	continuous			current	
45	Conveyance			Construction	Tracy Fish Test facility- Implementation of projects to improve hydraulic structures and enhance fish protection		# and milestones of project designs	2000-2007			current	
	1,1				Lower San Joaquin Flood		, , , , , , , , , , , , , , , , , , , ,					
46					Improvements- Begin		# and milestones of					
	Conveyance			Construction	construction		project designs	continuous	uncertain		current	

		Relevant CALFED 1	`auat			ındina		Geographic Scope	1	Performance
ID		Relevant CALFED I	arget		FI	unding		Geographic Scope		геттогтапсе
	Description	Value	Unit or Qualitative Statement	Frequency	CALFED	Other	Estimate of Area Covered	State/Regional/Local	Level	Category
31						\$0.00			2	ROD milestones
	_					\$0.00			2	ROD milestones
32						\$0.00			2	ROD milestones
33										
						\$0.00			2	ROD milestones
34						\$0.00			2	ROD milestones
35										
36						\$0.00				ROD milestones
37										ROD milestones
38						\$0.00				ROD milestones
39						\$0.00				ROD milestones
40						\$0.00				ROD milestones
41						\$0.00				ROD milestones
						\$0.00			2	ROD milestones
42						\$0.00			2	ROD milestones
						ψ0.00				TOD Illiestories
43										
						\$0.00			2	ROD milestones
44						\$0.00			2	ROD milestones
45										
						\$0.00			2	ROD milestones
46						mo oc				DOD will be to the second
						\$0.00			2	ROD milestones

					Met	ric Reporti	ng				Metric Data	
ID	CALFED Element	Element Objective	CALFED Objectives	Туре	Description	Value	Unit or Qualitative Statement	Frequency	Outcome	Source & Contact	Status of Availability	Quality
47					Old River Rock Slough WQ improvements- Complete Veal and Byron drainage improvements, Complete first phase of		# and milestones of	12/2005,				
	Conveyance			Construction	Canal lining project Delta Cross-Channel		project designs # and milestones of	12/2006			current	
48	Conveyance			Construction	Reoperation Through-Delta Facility-		project designs	continuous			current	
49	Conveyance			Construction	Obtain funding and authority to construc		# and milestones of project designs	12/2/11			current	
50	Conveyance			Facility Operations	8500 and Operable Barriers- Full operation of 8,500 cfs		operational milestones	1/2/11			current	
51	Conveyance			Facility Operations	10300 and Clifton Court Fish Screens		operational milestones	continuous			current	
52	Conveyance			Facility Operations	Existing Fish Facility Improvements		operational milestones	continuous			current	
53	Conveyance			Facility Operations	Tracy Fish Test Facility Lower San Joaquin Flood		operational milestones operational	continuous			current	
54	Conveyance			Facility Operations	Improvements Old River Rock Slough		milestones operational	continuous			current	
55	Conveyance			Facility Operations	WQ improvements Delta Cross-Channel		'	continuous			current	
56	Conveyance			Facility Operations	Reoperation - Implement reoperation recommendations		operational milestones	1/2/10			current	
57	Conveyance			Facility Operations	Through Delta Facility		operational milestones	continuous			current	
58	Conveyance			water movement activities	increased annual export pumping by water year type		AF	2001-2011		DWR-Leahigh, USBR-C. Bowling		
59	Conveyance			studies that support projects	operations changes based on fish of WQ studies		#	2001-2004		DWR-Leahigh, USBR-C. Bowling		
60	Conveyance			fish impact mitigation activities	reduction of fish population lost at export fish facilities		% of population	2001-2011		DFG-Steve Foss		
61	Conveyance			fish impact mitigation activities	increased percent of salmon survival/ passage through Delta by water type		% from baseline	2001-2011		USFWS-Pat Brandes		
62	Conveyance			water movement activities	improved channel capacity to export facilities (dredging)			2001-2011		DWR-Marshall, Schmutte		
63				studies that contribute to	increased flexibility- Reduction in the amount of water it takes to meet or exceeded WQ							
	Conveyance			overall program goals	standards		AF	2001-2011		CBDA-Holm		

		Relevant CALFED 1			F	unding		Geographic Scope		Performance
ID	Description	Value	Unit or Qualitative Statement	Frequency	CALFED		Estimate of Area Covered	State/Regional/Local	Level	Category
								-		
47										
						\$0.00			2	ROD milestones
48						\$0.00			2	ROD milestones
49										
						+			2	ROD milestones
50						\$0.00			2	ROD milestones
51						\$0.00			2	ROD milestones
52						\$0.00			2	ROD milestones
53										
54						\$0.00			2	ROD milestones
						\$0.00			2	ROD milestones
55						\$0.00			2	ROD milestones
56										
						\$0.00			2	ROD milestones
57						\$0.00			2	ROD milestones
58										
					yes	\$0.00		all	2	program activities
59					yes	\$0.00		all	2	Program Activities
60						1				
00					yes	\$0.00		all	2	Program Activities
61										
					yes	\$0.00		all	2	Program Activities
62										
					yes	+		all	2	Program Activities
63										
					yes	\$0.00		all	2,3	Program Activities

					Met	ric Reporti	ng				Metric Data	
ID	CALFED Element	Element Objective	CALFED Objectives	Туре	Description	Value	Unit or Qualitative Statement	Frequency	Outcome	Source & Contact	Status of Availability	Quality
34	Conveyance			fish impact mitigation activities	increased flexibility- Reduction in the amount of water taken at the export facilities during fish sensitive periods (and/or a reduction in the amount of water needed to manage fisheries movements away from export facilities		AF	2001-2011		CBDA Science. EIP		
55	Conveyance			fish impact mitigation activities	assisting in fish population recovery for at risk species			2001-2011		CBDA		
66	Conveyance			studies that support projects	increase in water supply reliability by reducing uncertainty associated with fish recovery actions			2001-2011		CBDA		

CALFED Accomplishments and Program Performance

		Relevant CALFED Ta	ırget		Fu	nding		Geographic Scope		Performance
ID										
	Description	Value	Unit or Qualitative Statement	Frequency	CALFED	Othor	Estimate of	State/Regional/Local	Laval	Category
	Description	value	Statement	Frequency	CALFED	Other	Area Covered	State/Regional/Local	Level	Category
64										
01										
					yes	\$0.00		all	2,3	Program Activities
					yes	\$0.00		all	2,3	Frogram Activities
65										
						\$0.00		all	3	ROD
66										
										200
						\$0.00		all	3	ROD
						\$0.00		State/Federal		
						\$0.00		State/Federal		
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				

					Met	ric Reporti	ng			Metric Data	
D	CALFED Element	Element Objective	CALFED Objectives	Туре	Description		Unit or Qualitative Statement	Outcome	Source & Contact	Status of Availability	Quality
_						<u> </u>					

		Relevant CALFED Ta	arget		Fu	ınding		Geographic Scope		Performance
ID	Description	Value	Unit or Qualitative Statement	Frequency	CALFED		Estimate of Area Covered	State/Regional/Local	Level	Category
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				
						\$0.00				